



Set up your Mac demo device with DCOTA

Learn how to set up your Mac device with DCOTA demo experiences. A separate device browser or DemoUnit mobile app are required.

If your demo device is already set up

If your merchandised demo device is already set up, but isn't connected to DCOTA, follow these steps. [Erase all content and settings](#) and [Install latest macOS](#)

See if your Apple demo device is compatible with DCOTA. [DCOTA Supported Products](#)

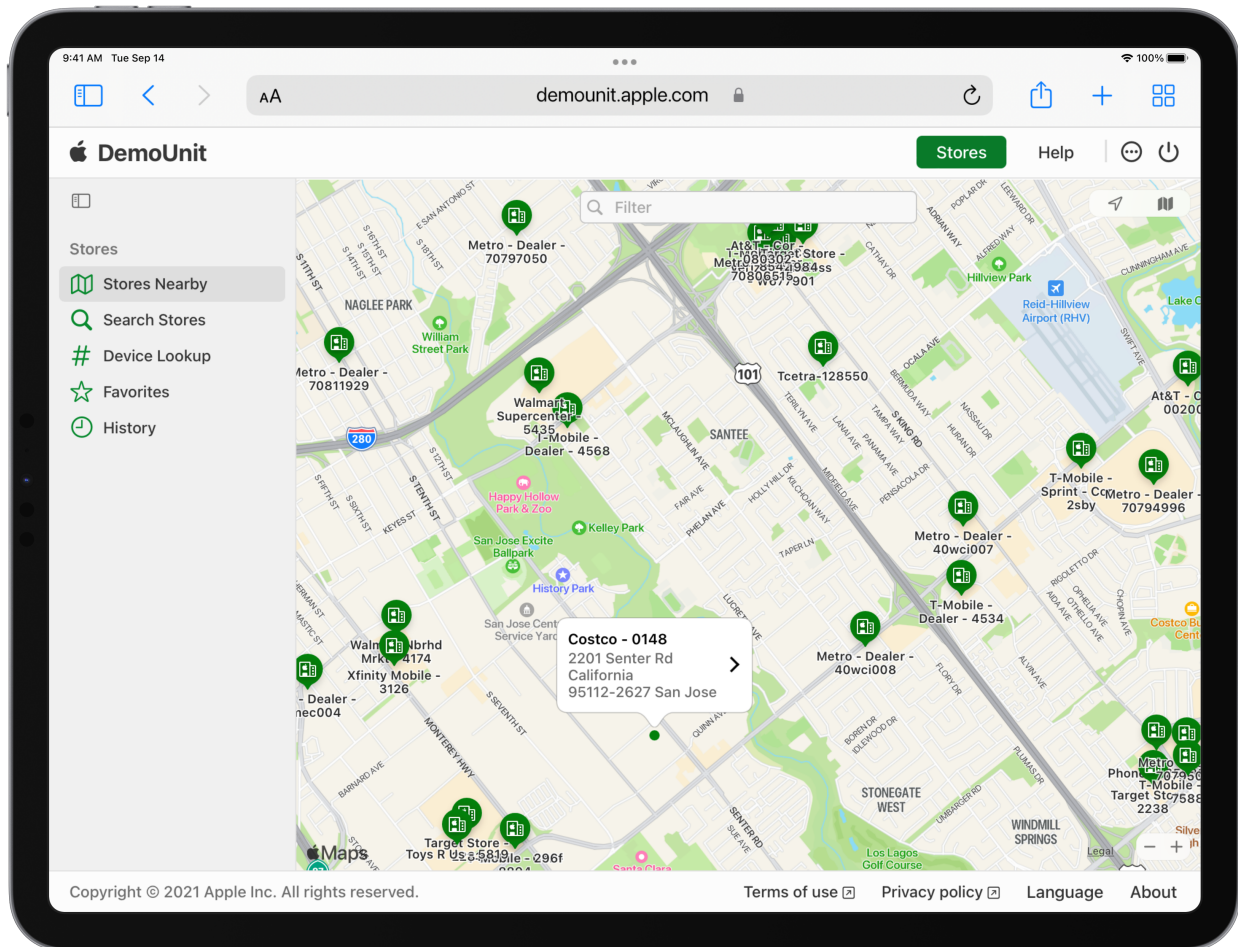
1

Find your store on DemoUnit

Use [Search Stores](#) to find your store by name, city, address, or store Apple ID.

Alternatively, you can use [Stores Nearby](#) to find your store on the map.

Click or tap the > button after you've found your store.



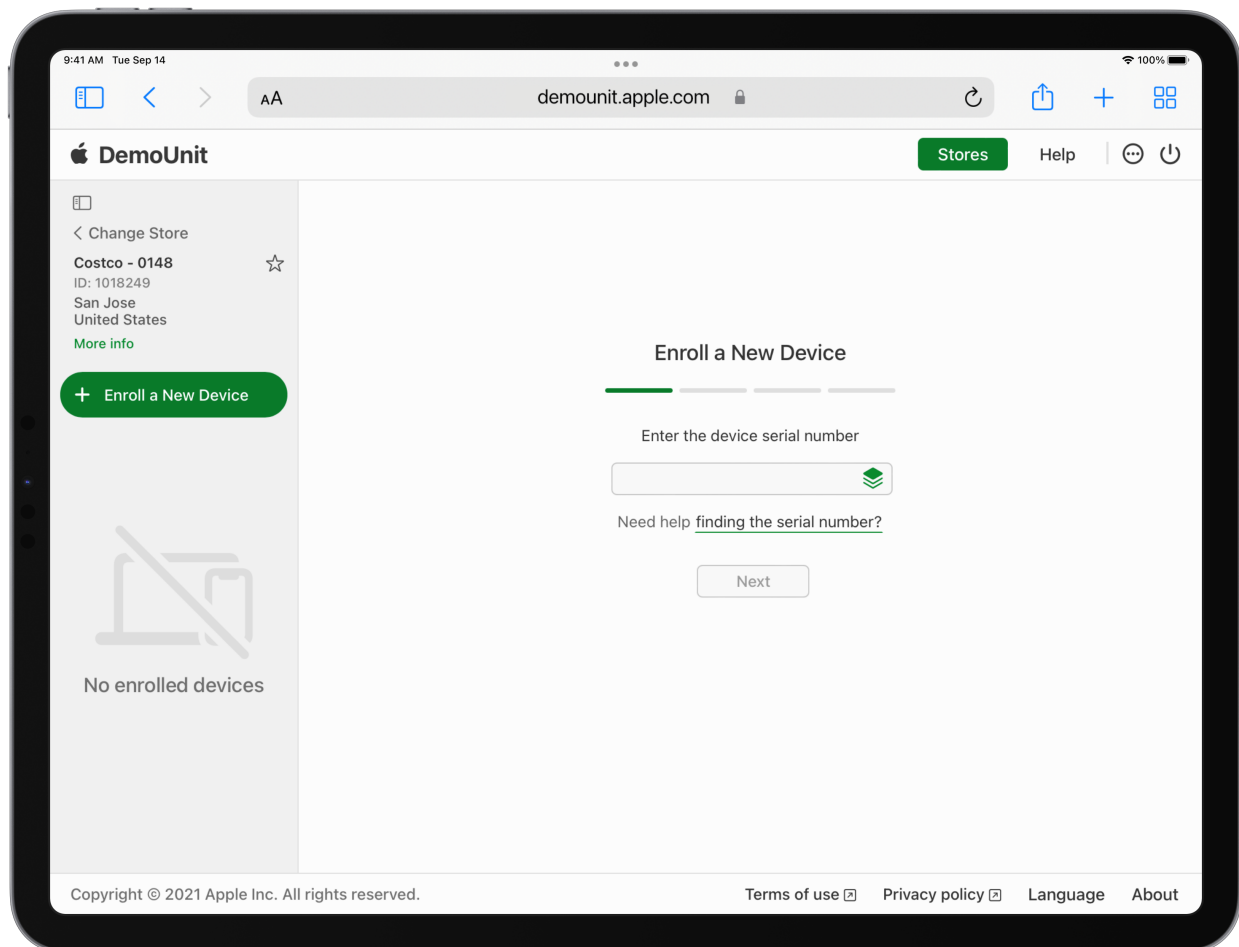
2

Enroll your demo device to your store

Click or tap **Enroll a New Device** to assign your demo device to your store.

Enter your demo device serial number and follow the onscreen instructions.

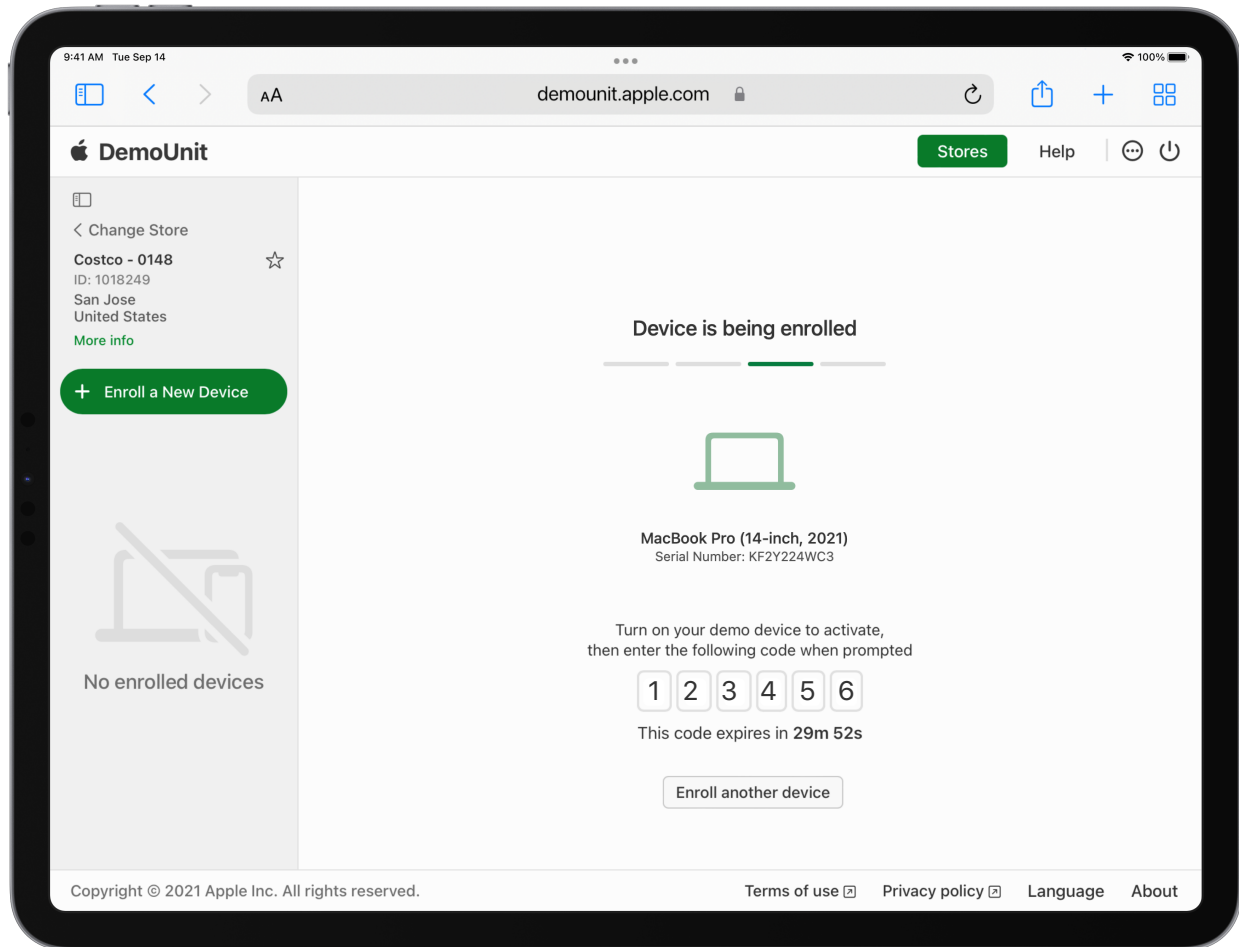
If you're asked to choose a category during enrollment and you're unsure what to choose, choose the **Standard** category.



3

Begin your demo device set up

Switch to your demo device after creating a 6-digit demo registration code.



4 Turn on your demo device

Only power up your device after 6-digit demo registration code has been generated.

Press and hold the device's power button until you see the Apple logo.

You'll then see "Hello" in many languages.

Follow the onscreen steps to get started.



5

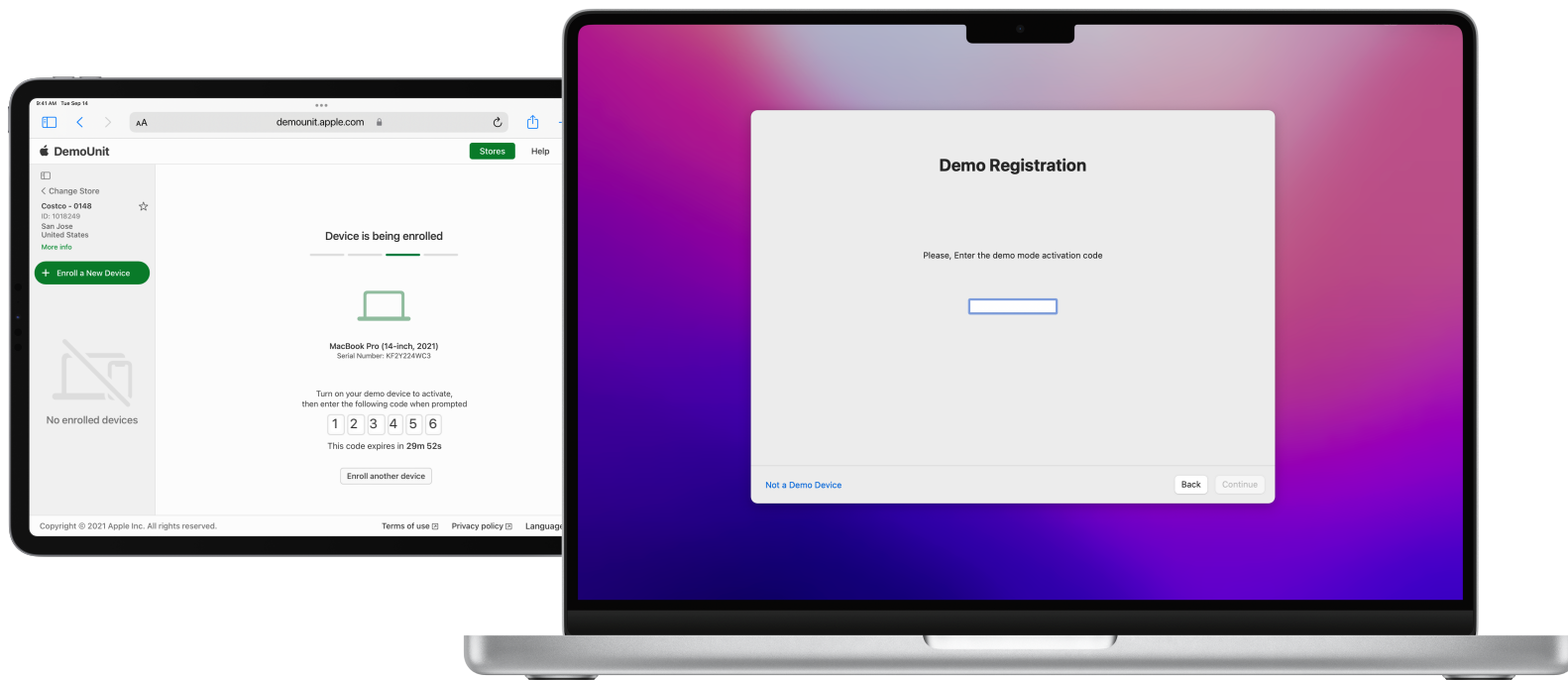
Choose your demo network connection

Connect to your stores private Wi-Fi network to activate and continue setting up your demo device.



6 Enter the demo registration code from DemoUnit

Enter the 6-digit demo registration code from the previous steps to finish setting up your demo device with DCOTA.



7 Merchandise your demo device after the update

Demo content will temporarily be unavailable until your demo device completes an automatic update.

It's recommended to plug your demo device into power after the update begins.

Keep this device online and connected to power to automatically receive over-the-air OS upgrades and demo content updates.

